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## **FINISHING TROWEL type BAPRO EASY II (230Volts)**

In carrying out the finishing work the huge importance has productivity. So far, work is carried out manually the treatment of plaster can now be replaced with highly efficient **BAPRO EASY II** electric finishing

plaster machine. It's very easy to use device affects not only the smooth running of the work but the end result appears trowelled plaster. The finishing plaster machine consists of two components: cover and the drive. The cover contains feets stable, convenient handle for transport and a 2-liter water tank. The front panel contains the main electrical connection and main switch controller machine which precisely set the optimal speed mashing and connect the drive with a trowel quick-feed water. Water is taken from the reservoir through water pump with filter system thus eliminating the possibility clogging of the nozzle. Pumped by cable directly to the drive. The handle has a button ON and OFF as well the washer and the oblique sprinkler nozzles for humidification. The optimum speed of mashing plaster is achieved through the liquid drive speed control dial. Disc diameter is 40 cm with the exchangeable accessories (velcro). The equipment enters into the composition of PVC disc initial scuffing and free sponges varying hardness. Items are rapidly mountable after the solid velcro. To ensure the sage transport of equipment, the standard unit has closed light box. The great advantage of it is power to 230 Volts, small size and weight. As you can see finishing plaster BAPRO **EASY II** this is another step towards improving the efficiency work!



## **EQUIPMENT**

- pre-mashing PVC disc with velcro
- brown sponge with velcro
- creamy sponge with vecro
- blue sponge with velcro
- plastic box
- safety glasses





## **TECHNICAL DATA**

- Gearmotor 0,8kW 230V 50Hz
- 3 liter water tank
- Drive plate diameter 40 cm
- The length of the work cable 10 m
- Speed control by potentiometer
- Spraying water nozzle
- Dimensions H/W/L 30 cm / 23 cm / 35 cm
- Weight of the drive with drive plate 5,2 kg
- Total Weight 30 kg